



**OFFICE OF THE ILLINOIS STATE TREASURER
DAN RUTHERFORD
JOB OPPORTUNITY ANNOUNCEMENT
March 2013**

Position Title: Senior Programmer (Contractual) – 2 positions available

Division: Information Technology

Location: Springfield

Salary: Commensurate with Experience (Hourly Rate)

Overview:

The Office of the Illinois State Treasurer is seeking to hire an individual to develop, maintain and support client/server applications in a Microsoft-based environment. Projects to complete include new development as well as enhancements to existing systems. This person will work independently on projects as well as part of the project team.

Duties:

- Meet with users to determine system requirements
- Develop complex user interface and algorithms or business processes that meet system and user requirements
- Test modifications and new systems with a goal of zero defects
- Upgrade existing systems with new features, functions, or patches
- Update project plans and communicating status
- Perform other duties as assigned that are reasonably related

Specific Skills:

The following skills are mandatory:

- 5 years of experience developing with VB.net
- 5 years of experience interfacing with a SQL Server database
- Strong understanding of generics, object oriented design, partial classes, and reflection-based abstract programming
- Visual Studio 2010
- SQL Server 2008 – specifically in the design, creation, and maintenance of application databases, and migration of DTS packages to SSIS
- Crystal Reports versions 9 and 10

The following skills are desirable:

- Codesmith template creation and integration with Visual Studio
- Infragistics Tools

Application Process: Send application materials including letter of interest and resume to:

**Director of Human Resources
Office of the Illinois State Treasurer
400 West Monroe, Suite 401
Springfield, IL 62704**

E-mail: HR@treasurer.state.il.us

Equal Employment Opportunity Employer

***Applicants must be lawfully authorized to work in the United States.**

2013-013/014